L Number	Hits	Search Text	DB	Time stamp
-	1	"20020037126"	USPAT; US-PGPUB	2004/09/20 14:56
-	397	interfero$7 and ((phase near1 shift$4) or plate) and (((half or "1/2") with wave with plate) or retarder) and (divider or splitter) and (combiner or coupler or (coupl$6 with device))	USPAT; US-PGPUB	2003/12/18 11:21
-	384	(interfero$7 and ((phase near1 shift$4) or plate) and (((half or "1/2") with wave with plate) or retarder) and (divider or splitter) and (combiner or coupler or (coupl$6 with device))) and polariz$6	USPAT; US-PGPUB	2003/12/19 11:22
-	253	(semiconductor near1 amplifier) and 385/$.ccls.	USPAT; US-PGPUB	2003/12/18 11:00
-	713	(semiconductor near2 amplifier) and 385/$.ccls.	USPAT; US-PGPUB	2003/12/18 11:00
-	25	(interfero$7 and ((phase near1 shift$4) or plate) and (((half or "1/2") with wave with plate) or retarder) and (divider or splitter) and (combiner or coupler or (coupl$6 with device))) and polariz$6 and (semiconductor near2 amplifier)	USPAT; US-PGPUB	2003/12/18 11:03
-	644078	"6" and switch	USPAT; US-PGPUB	2003/12/18 11:04
-	11	((interfero$7 and ((phase near1 shift$4) or plate) and (((half or "1/2") with wave with plate) or retarder) and (divider or splitter) and (combiner or coupler or (coupl$6 with device))) and polariz$6 and (semiconductor near2 amplifier)) and switch	USPAT; US-PGPUB	2004/09/11 14:24
-	397	interfero$7 and ((phase near1 shift$4) or plate) and (((half or "1/2" or ".lambda./2") with wave with plate) or retarder) and (divider or splitter) and (combiner or coupler or (coupl$6 with device))	USPAT; US-PGPUB	2003/12/18 14:47
-	1	6259552.URPN.	USPAT	2003/12/18 14:42
-	1058	(interfero$7 or MZI) and ((phase near1 shift$4) or plate) and (((half or "1/2" or ".lambda./2") with wave with plate) or retarder)	USPAT; US-PGPUB	2003/12/18 14:57
-	174	((interfero$7 or MZI) and ((phase near1 shift$4) or plate) and (((half or "1/2" or ".lambda./2") with wave with plate) or retarder)) and 385/$.ccls.	USPAT; US-PGPUB	2003/12/18 14:48
-	94	retarder with (polarization adj1 rotator)	USPAT; US-PGPUB	2003/12/18 15:13
-	173	polarizer with (polarization adj1 rotator)	USPAT; US-PGPUB	2003/12/18 16:02
-	145	polarizer with (polarization adj1 filter)	USPAT; US-PGPUB	2003/12/18 16:02
-	0	polarizer with (polarization adj1 filter) same circulator	USPAT; US-PGPUB	2003/12/18 16:02
-	1	polarizer with (polarization adj1 rotator) same circulator	USPAT; US-PGPUB	2003/12/18 16:05
-	77	(polarization adj1 rotator) same circulator	USPAT; US-PGPUB	2003/12/18 16:07
-	44	(polarization adj1 rotator) with circulator	USPAT; US-PGPUB	2003/12/18 16:11
-	504	optic$6 with isolator with circulator	USPAT; US-PGPUB	2003/12/18 16:22
-	160	((polarizer or (polarization adj1 filter)) same (retarder or (polarization adj1 rotator) or (wave adj1 plate))) same interfero$8	USPAT; US-PGPUB	2004/09/11 18:03
-	4	5446280.URPN.	USPAT	2003/12/18 17:13
-	240	retarder with (quarter or "1/4") with wave with plate	USPAT; US-PGPUB	2003/12/18 17:25
-	2	5359415.URPN.	USPAT	2003/12/18 17:33
-	11	3700334.URPN.	USPAT	2003/12/19 14:39
-	16	3992571.URPN.	USPAT	2003/12/18 18:25

-	39	interfero$7 with (GRIN or (gradient with index))	USPAT; US-PGPUB	2003/12/19 11:52
-	222	light with path with (GRIN or (gradient with index))	USPAT; US-PGPUB	2003/12/19 11:35
-	3	interfero$7 near2 (GRIN or (gradient with index))	USPAT; US-PGPUB	2003/12/19 11:58
-	0	(interfero$7 near2 (GRIN or (gradient with index))) and (arm near2 (GRIN or (gradient with index)))	USPAT; US-PGPUB	2003/12/19 11:58
-	4	arm near2 (GRIN or (gradient with index))	USPAT; US-PGPUB	2003/12/19 11:59
-	9	3700334.URPN. and phas$6	USPAT	2003/12/19 14:40
-	5	3700334.URPN. and (phas$6 with shift$6)	USPAT	2003/12/19 15:03
-	1	6239877.pn. and (separat$6 with prism)	USPAT	2003/12/19 14:46
-	134	(separat$6 with prism) with phas$6	USPAT	2003/12/19 14:56
-	205	plat$6 with differenc$6 with phas$6 with shift$6	USPAT	2003/12/19 14:57
-	1	3700334.PN. and (phas$6 with shift$6)	USPAT	2003/12/19 15:04
-	265	(phas$6 with shift$6 with arm) same interfero$8	USPAT	2003/12/19 15:05
-	160	((polarizer or (polarization adj1 filter)) same (retarder or (polarization adj1 rotator) or (wave adj1 plate))) same interfero$8	USPAT; US-PGPUB	2003/12/19 15:20
-	13	((phas$6 with shift$6 with arm) same interfero$8) and (((polarizer or (polarization adj1 filter)) same (retarder or (polarization adj1 rotator) or (wave adj1 plate))) same interfero$8)	USPAT; US-PGPUB	2004/09/14 15:50
-	511	coherent with polarization with beam	USPAT; US-PGPUB	2003/12/19 16:08
-	68	polarization near1 interference near1 filter	USPAT; US-PGPUB	2003/12/19 16:09
-	11	(((polarizer or (polarization adj1 filter)) same (retarder or (polarization adj1 rotator) or (wave adj1 plate))) same interfero$8) and (polarization near1 interference near1 filter)	USPAT; US-PGPUB	2003/12/19 16:09
-	331	(wave adj1 plate) with (phase adj1 shift$4)	USPAT; US-PGPUB	2003/12/27 12:53
-	2	"08248358"	JPO; DERWENT	2004/09/11 15:50
-	4136	polarization adj1 ((beamsplitter) or (beam adj1 splitter))	USPAT; US-PGPUB	2004/09/11 18:05
-	5	(polarization adj1 ((beamsplitter) or (beam adj1 splitter))) and ((polariser or polarizer) with divider)	USPAT; US-PGPUB	2004/09/13 10:06
-	4	(polarization adj1 beamsplitter) with ((polariser or polarizer) with divi$6)	USPAT; US-PGPUB	2004/09/13 10:08
-	13	(polarization adj1 ((beamsplitter) or (beam adj1 splitter))) with ((polariser or polarizer) with divi$6)	USPAT; US-PGPUB	2004/09/13 10:35
-	148	splitter adj2 (polarisers! or polarizers!)	USPAT; US-PGPUB	2004/09/17 10:50
-	5	("4408329" | "5276548" | "5661595" | "5781571" | "5812305").PN.	USPAT	2004/09/13 13:59
-	3	(("4408329" | "5276548" | "5661595" | "5781571" | "5812305").PN.) and polari$7	USPAT; US-PGPUB	2004/09/13 14:00
-	3	("5706094" | "6008906" | "6323951").PN.	USPAT	2004/09/13 17:50
-	0	6552799.URPN.	USPAT	2004/09/13 17:53
-	0	6552799.URPN.	USPAT	2004/09/13 17:53
-	0	(spectroscopy near1 flux$3) with interfero$6	USPAT; US-PGPUB	2004/09/14 18:33
-	0	(spectroscopy near1 flux$3) same interfero$6	USPAT; US-PGPUB	2004/09/14 15:52
-	1	spectroscopy near1 flux$3	USPAT; US-PGPUB	2004/09/14 15:53
-	1342	spectroscop$6 with polariz$6	USPAT; US-PGPUB	2004/09/14 18:35
-	1	spectroscop$6 with polariz$6 with flux	USPAT; US-PGPUB	2004/09/14 15:54

-	36	spectroscop$6 with polariz$6 with mass	USPAT; US-PGPUB	2004/09/14 15:57
-	31	spectroscop$6 with polariz$6 with interfero$6	USPAT; US-PGPUB	2004/09/14 16:00
-	2	(spectroscop$6 with polariz$6 with interfero$6) and flux	USPAT; US-PGPUB	2004/09/14 16:03
-	434	polariz$6 near1 interfero$6	USPAT; US-PGPUB	2004/09/14 16:05
-	34	(polariz$6 near1 interfero$6) with birefring$6	USPAT; US-PGPUB	2004/09/14 16:06
-	2	6370286.URPN.	USPAT	2004/09/14 16:16
-	8	5245408.URPN.	USPAT	2004/09/14 18:08
-	678	spectroscop$6 with interfero$6	USPAT; US-PGPUB	2004/09/14 18:34
-	39	(spectroscop$6 with interfero$6) and Japan	USPAT; US-PGPUB	2004/09/14 18:35
-	3	spectroscop$6 with polariz$6 and (spectroscop$6 with interfero$6) and Japan	USPAT; US-PGPUB	2004/09/14 18:55
-	80	spectroscop$6 with polariz$6 and (spectroscop$6 with interfero$6)	USPAT; US-PGPUB	2004/09/14 18:55
-	2	(spectroscop$6 with polariz$6 and (spectroscop$6 with interfero$6)) and 385/$.ccls.	USPAT; US-PGPUB	2004/09/14 18:59
-	46	(spectroscop$6 with polariz$6 and (spectroscop$6 with interfero$6)) and (356/$.ccls. or 359/$.ccls.)	USPAT; US-PGPUB	2004/09/14 22:47
-	1	6421131.pn. and retard$6	USPAT; US-PGPUB	2004/09/14 23:08
-	1405	6421131.pn. and retard$6 (polariz$6 near1 beamsplitter)	USPAT; US-PGPUB	2004/09/14 23:09
-	1	6421131.pn. and retard$6 and (polariz$6 near1 beamsplitter)	USPAT; US-PGPUB	2004/09/14 23:09
-	10	splitter adj2 (polarisers! or polarizers!) and (polariz$6 with absorb$6)	USPAT; US-PGPUB	2004/09/17 11:05
-	4	beamsplitter with polarizer with absorb$6	USPAT; US-PGPUB	2004/09/17 11:06
-	1	3728030.pn. and (coher$6 with polariz$6)	USPAT; US-PGPUB	2004/09/20 14:58
-	457	interfero$6 with coherence with length	USPAT; US-PGPUB	2004/09/20 15:01
-	42	(interfero$6 with coherence with length) and 385/$.ccls.	USPAT; US-PGPUB	2004/09/20 15:02
-	145	interfero$6 with coherence with ((length or path) near1 differ$6)	USPAT; US-PGPUB	2004/09/20 15:04
-	15	(interfero$6 with coherence with ((length or path) near1 differ$6)) and 385/$.ccls.	USPAT; US-PGPUB	2004/09/20 15:02
-	10	interfero$6 with coherence with ((length or path) near1 differ$6) same polariz$6	USPAT; US-PGPUB	2004/09/20 15:04